Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

constant so far as birds from the two regions are concerned, the comparatively very small number of specimens of intermediate character coming of course from neutral territory.—ROBERT RIDGWAY, *Washington, D. C.*

Spizella pusilla wintering near Hartford, Conn. — This species seems to have some inclination to winter in this vicinity, as will be seen from the following data: While collecting Jan. 11, 1886, I saw four, three of which I shot for positive identification. Jan. 26, of this same year, I saw another which was in company with a flock of *Spizella monticola*. I could not find them again during the winter of this year. On Jan. 20, 1887, noticing a small Sparrow hopping around the door-yard I soon approached it, and found it very tame, and noticed that it was a typical *Spizella pusilla*. This bird remained around here, during a very 'cold snap,' until Jan. 26, after which it suddenly disappeared. From these facts, I think their stay here must have been voluntary, for the coldest weather failed to drive them away, and there were several seen at different times, which proves clearly enough that they were not all disabled birds.—WILLARD E. TREAT, *East Hartford, Conn.*

Change of Winter Habitat in the Grass Finch.—I take the following entries from my note book: "January 2, 1885. Shot four males from a flock of twelve *Poocætes gramineus confinis*, the first I ever saw here in winter. They seemed to want to feed in one spot of stubble and would return to it after being fired at.—Jan. 5. Saw Grass Finches.—Jan. 8. Saw same flock of Grass Finches.—Jan. 12. I saw a flock of one dozen Grass Finches at the school house.—Jan. 13. I saw two dozen Grass Finches at the school house; think they came from the south; also Savanna Sparrows, and a flock of Waxwings. Mercury 30° F.—Jan. 16. Cold high wind all night. Temperature about zero. I saw three Grass Finches and a Song Sparrow.—Jan. 17. Mercury 9° (above). The Grass Finches are still feeding at the stock corral; not more than half a dozen seen at one time.—Jan. 22. Mercury 32°; wind E. S. E.; rain and sleet. In a two mile walk I saw a large flock of Grass Finches. In comparing ten skins eight of the skins are exactly intermediate between the typical *gramineus* and the var. *confinis*. One is typical *gramineus*, shot here (Cook Co., Tex.) March 12, 1880. One is var. *confinis*, shot at Colorado, Tex., May 18, 1882.—Feb. 2. I shot and compared three Grass Finches; they seem to constantly stand between the type and the variety; the bill of the western bird may be a little longer and the ear-coverts whiter or grayer. Size in inches:

♂	Length,	6.30	Wing,	3.10	Tail,	2.60
	"	6.25	"	3.00	"	2.35
♂	"	6.00	"	2.90	"	2.50."

From the above it may be seen that the birds persisted in staying through January, and my notes show that they were seen at intervals until March 12, when they were heard singing.